## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM APPLICATION FOR PERMIT TO DISCHARGE - SHORT FORM C

To be filed only by persons engaged in manufacturing and mining

M2) 1	APPL	ICATION N	IUMBER
OR	TXO	004	910
SE	D	ATE RECEI	VED
	811	0,5	0 14
	YFAR	MO.	DAY

Form Approved OMB No. 158 • R0096

Do not attempt to complete this form before reading accompanying instructions

Please print or type

1. Name, address, loca A. Name Mo	tion, and to Ginnes I	elephone num ndustrial	mber of fac Maintena	ility produc ance Corp.	ing dischar	ge		
B. Mailing add			*					
3 5+0	ant address		rthdale					
2. Cit	y Houst	con .			3. Sta	77087		
4. Cou	nty	IS			5. ZIP	77087		
C. Location:				1.0				
1. XXX	XX Seven	(7) miles	s south o	f_Hitchco	ck. Texas	adj. to	Carancah	ua Lake
2. Cit	, & Int	ercoastal	waterway	/	3. Cour	ty <u>Galves</u>	ston_	
4. Sta	y & Int Texas							
D. Telephone N								
	Area Code	649-3	363					
2. SIC Leave blank)								* #
3. Number of employees	20							
If all your waste is d								
and to the best of you permit, proceed to ite  4. If you meet the con asked for below. As and signature block	m 4. Otherw dition stat fter complet	ise proceed ed above, cl ing these i	directly to heck here tems, pleas	o item 5. and supply e complete t	the informa	tle,	) E @ E	
without completing								
A. Name of org			ior receiving	ng waste		· , · · · · · · · · · · · · · · · · · ·	44.014.4	4064
B. Facility re	And the second		1				MAY 4	1981
				and the Land				terral laws
							6A	FP
	у				4. Cou		.011	k= 8 _0)
ABOUT SERVICE	te				6. 7IP			
5. C Principal product						<del></del>		
ზ. Principal process_								
7. Maximum amount of p	rincipal pr	oduct produ	ced or raw	material con	sumed per	(Check one)		
		11	. dett?	Amor	unt		SHORT-SOLE	THE PARTY OF THE P
Basis	1-99	100-199	200-499	500-999	1000- 4999	5000- 9999	10,000- 49,999	50,000 or more
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A. Day								
B. Month XXXX								XXXXXX
C. Year	1 - 1							

in item 7, above, is  A. [] pounds		C. 🗆 barrel		ushels	E. o square	feet				
ma poemer	G. pieces				Cubic Ya					
9. (a) Check here if dis				, 0,000.13 =		_				
(b) Check the month(s	A dischance	occurs. Dis	charge a	nnrox tw	uice ner v	Year a	bout	30 da	vs of	· les
	2. 🗆 Februar	200	dischar;	e at ran	dom "ngonth	S. n.J.	ine	00 00	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,
•		•	ber 10.		_			⊐ Decem	her	
7.D July 8.C (c) Check how many da	) August		2. 🗆 2-3							
10. Types of waste water	ys per week discharmed	to surface	•							
to. Types of waste water	u i seriar ge a				,	_	Olume	treate	d befor	.p
		Flow, gal	lons per oper	ating day					percent	
Discharge per operating day	0.1-999	1000-4999	5000-9999	10,000-	50,000-	Hone	0.1-	30~	65-	95-
operacing day		7000		49,999	or more		29.9	64.9	94.9	100
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A. Sanitary, daily average										XXX
B. Cooling water, etc. daily average										
C. Process water, daily average					. XXXX					
D. Maximum per operat- ing day for total discharge (all types)										
11. If any of the three are discharged to p	types of wa laces other	ste identif than surfac	ied in item ce waters, c	10, either tr heck below	eated or unti as applicat	eated, ole.	-			
are discharged to p  Waste water is	types of wa	than surfac	te waters, c	rage flow, g	eated or unti- as applicat gallons per 5000-9999	operati	ing day		o 000,0	r more
are discharged to p	types of wa	oste identifi than surface 0.1-999 (1)	Aver	rage flow, g	as applicat	operati			),000 o	
Waste water is discharged to:	laces other	0.1-999	Aver	rage flow, g	as appricat gallons per 5000-9999	operati	0-49,9			
Waste water is discharged to:  A. Municipal sewer systematics	laces other	0.1-999	Aver	rage flow, g	as appricat gallons per 5000-9999	operati	0-49,9			
Waste water is discharged to:  A. Municipal sewer systems. Underground well	laces other	0.1-999	Aver	rage flow, g	as appricat gallons per 5000-9999	operati	0-49,9			
Waste water is discharged to:  A. Municipal sewer system B. Underground well C. Septic tank	laces other	0.1-999	Aver	rage flow, g	as appricat gallons per 5000-9999	operati	0-49,9			
Waste water is discharged to:  A. Municipal sewer systems. Underground well	laces other	0.1-999	Aver	rage flow, g	as appricat gallons per 5000-9999	operati	0-49,9			
Waste water is discharged to:  A. Municipal sewer systems. Underground well C. Septic tank D. Evaporation lagoon of	laces other	0.1-999	Aver	rage flow, g	as appricat gallons per 5000-9999	operati	0-49,9			
Waste water is discharged to:  A. Municipal sewer system B. Underground well C. Septic tank D. Evaporation lagoon of E. Other, specify	em r pond	0.1-999 (1)	Aver	rage flow, g	gallons per 5000-9999 (3)	operati	00-49,9			
Waste water is discharged to:  A. Municipal sewer system B. Underground well C. Septic tank D. Evaporation lagoon of E. Other, specify	em r pond	0.1-999 (1) pints: A	Aver 1000-4	rage flow, g	gallons per 5000-9999 (3)	operati	00-49,9			
Waste water is discharged to:  A. Municipal sewer system B. Underground well C. Septic tank D. Evaporation lagoon of E. Other, specify  12. Number of separate of 13. Name of receiving wolds. 14. Does your discharge one or more of the activities, or proc	r pond discharge poater or water contain or following speeds:	oints: A. ers is it possubstances ania. cyanide	Aver  1000-4  (2)  Aver  1000-4  (2)  Intercoalible for young the dead as a received as a received as a received and a second a second and a second	age flow, gage flow, g	as apprications per solutions	operati	00-49,9			
Waste water is discharged to:  A. Municipal sewer system B. Underground well C. Septic tank D. Evaporation lagoon of E. Other, specify  12. Number of separate of the activities, or proceeding the activities, and chloring the grease, and chloring the series of the great the series of the s	em r pond discharge poater or wate contain or following sesses: armoead, mercure (residual	oints: A.  oints: A.  ers  is it poss ubstances as nia, cyanide y, nickel. ). A.Dye	Aver  1000-4  (2)	age flow, gage flow, beryllium, phenologo	as applications per solutions per solutions per solutions per solutions per solutions, casmium, s, call and	operati	00-49,9			
Waste water is discharged to:  A. Municipal sewer system B. Underground well C. Septic tank D. Evaporation lagoon of E. Other, specify  12. Number of separate of the activities, or procedured.	em  r pond  discharge poater or water contain or following sesses: ammoead, mercure (residual iliar with	oints: A.  oints: A.  ers  is it poss ubstances a  nia, cyanid y, nickel. ). A.D ye  the informa	Aver  1000-4  (2)  Intercoalible for you dided as a real minum selenium, z s B. X n tion contair	age flow, gage flow, beryllium inc, phenologies for the gage flow flow flow flow flow flow flow flow	as application as application as application as application as application application application	operation 10,000	00-49,9			
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Waste water is discharged to:  A. Municipal sewer system and the system and the system and the system and the system are discharged to:  A. Municipal sewer system and the system and the system and the system are discharged one or more of the activities, or proceeding the system and the system and the system are discharged and the system are discharged and the system are system are system are system and the system are system are system are system are discharged to system are syste	r pond  discharge poater or water contain or following seess: ammoead, mercure (residual iliar with knowledge au	oints: A.  oints: A.  ers  is it poss ubstances a  nia, cyanid y, nickel. ). A.D ye  the informa	Aver  1000-4  (2)  Aver  1000-4  (2)  Intercodible for you ded as a remained as a rema	12-3 C. astal Wat ur discharge sult of you heryllium on the tion is true	as application as application as application as application as application application application	operation 10,000	00-49,9			
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Who ever, in any matter within the jurisdiction of any department or agency of the United States knowingly and wilfully falsifies, conceals, or covers up by any trick, scheme, or device a material fact, or makes any false, fictitious, or fraudilent statements or representational, or makes or uses any false writing or document knowing same to contain any false, lictificus, or fraudilent statement or entry, shall be fined not more than \$10,000 or impresoned not more than 5 years, or both.